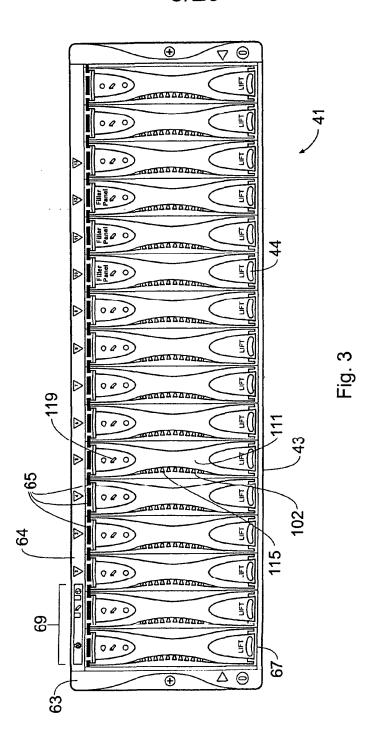
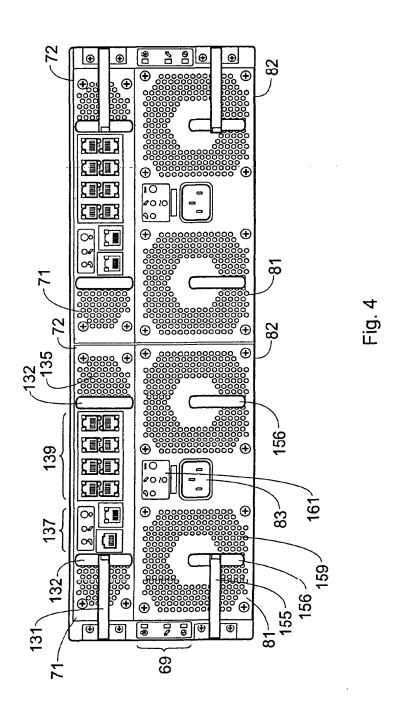


Fig. 2





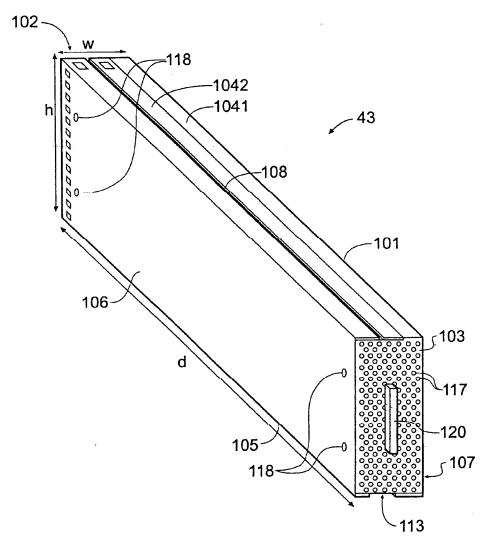


Fig. 5A

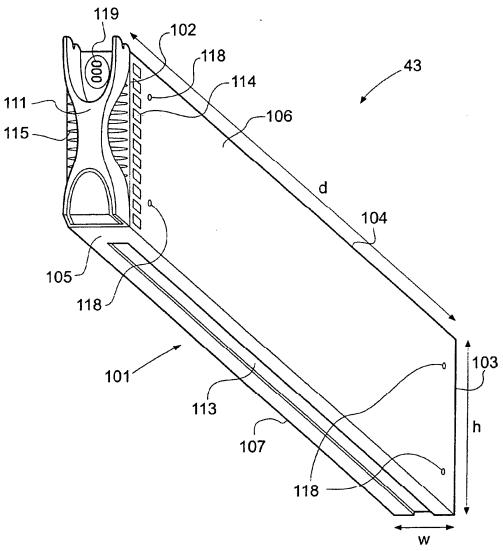
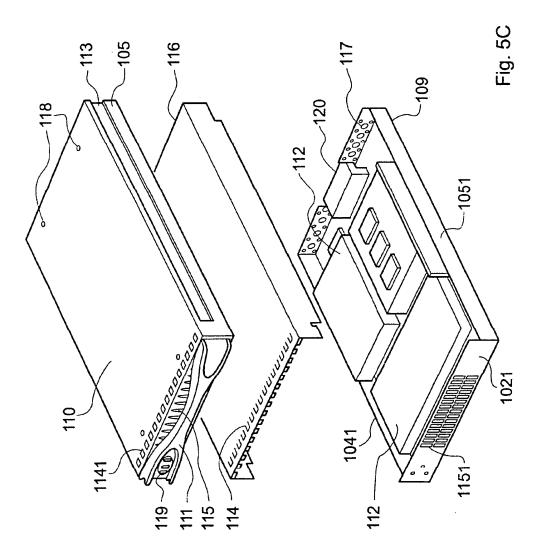


Fig. 5B



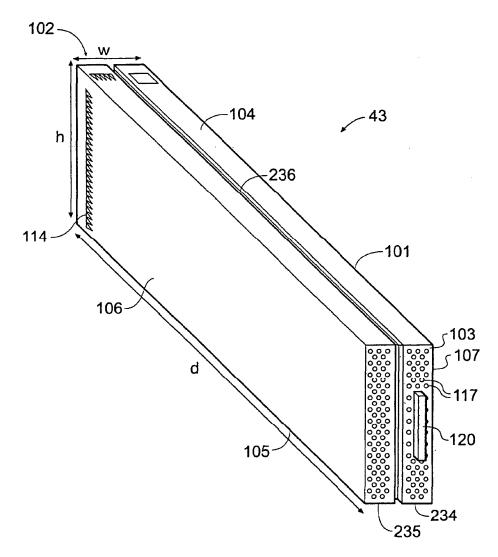
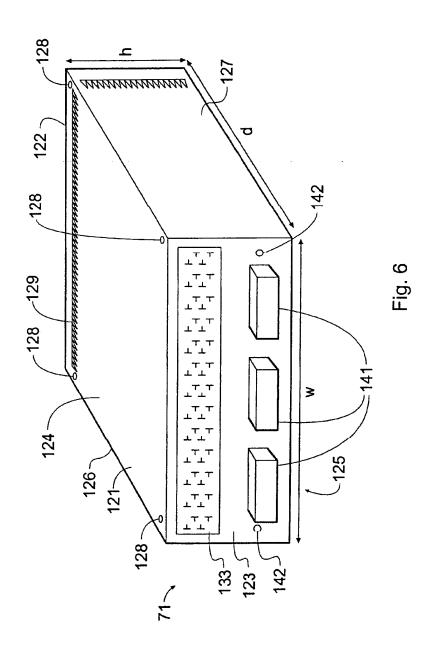
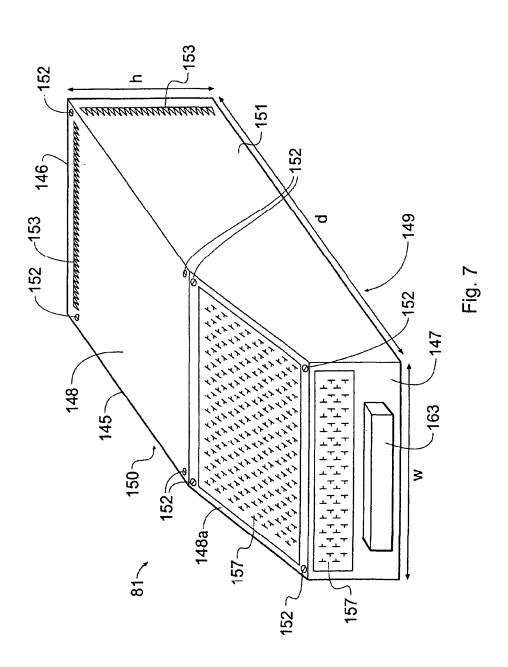


Fig. 5D





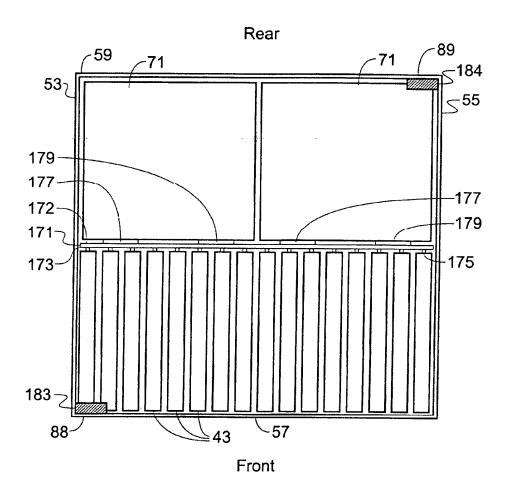
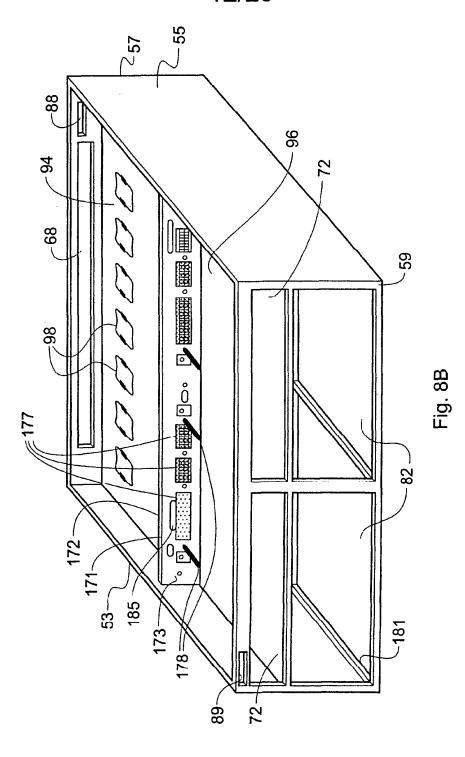
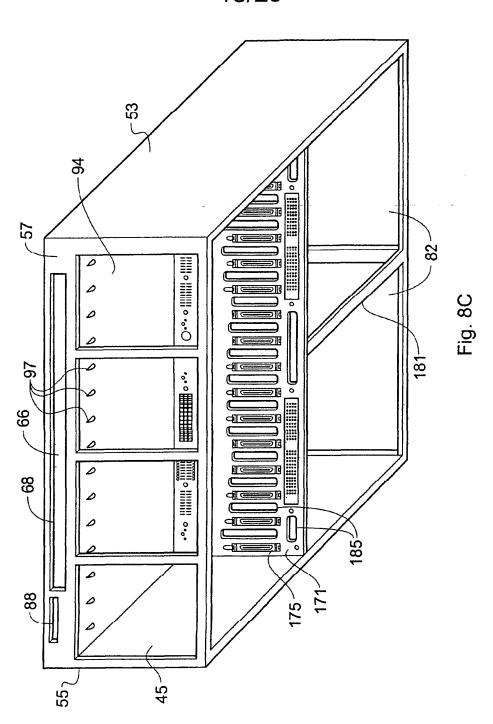
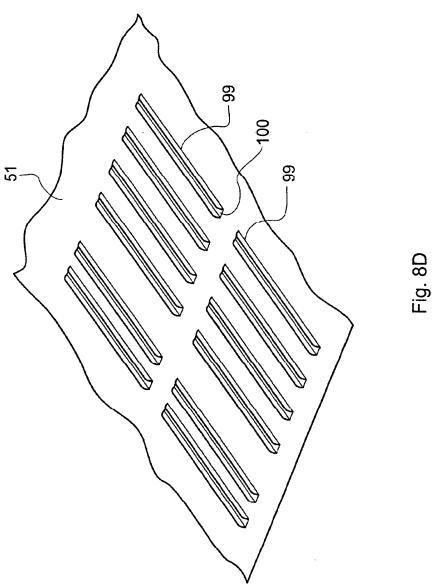


Fig. 8A







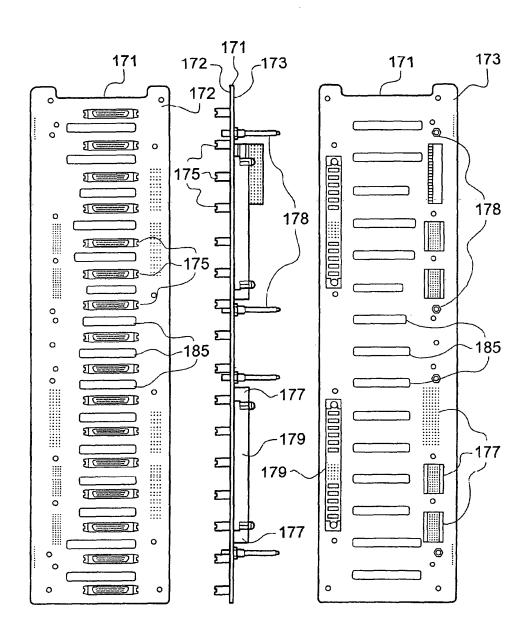
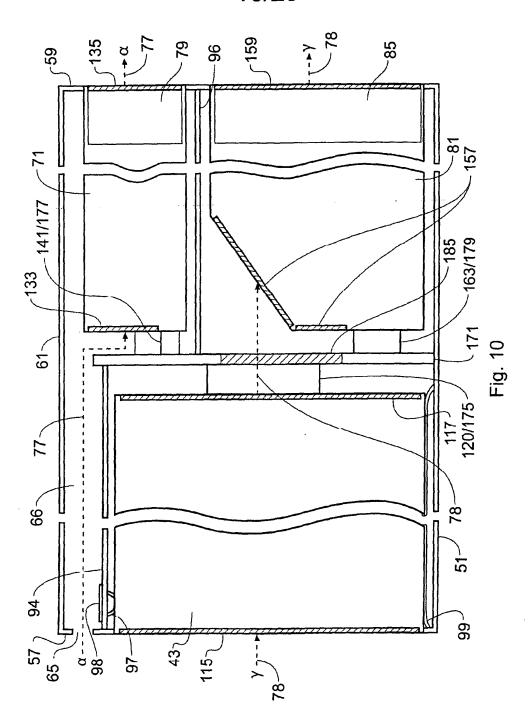


Fig. 9A

Fig. 9B

Fig. 9C



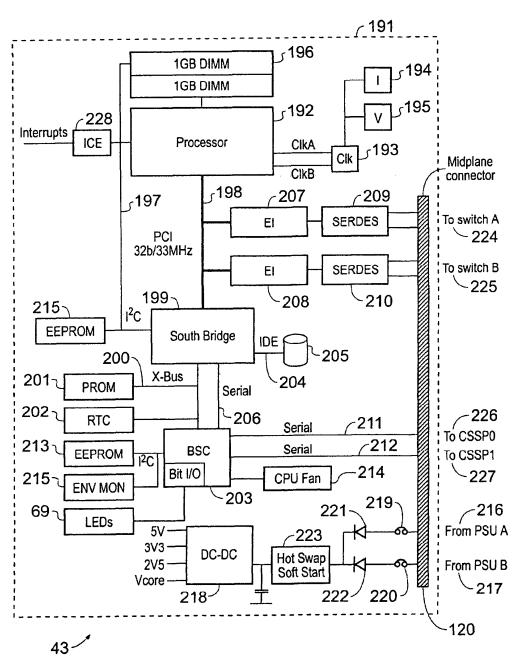
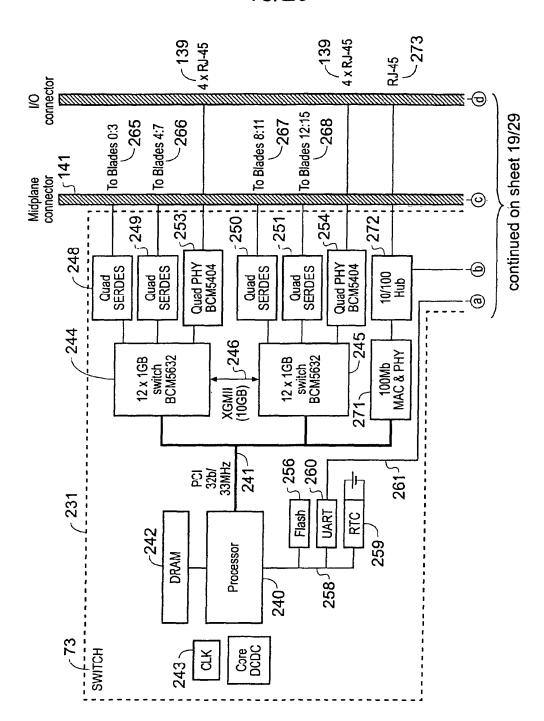
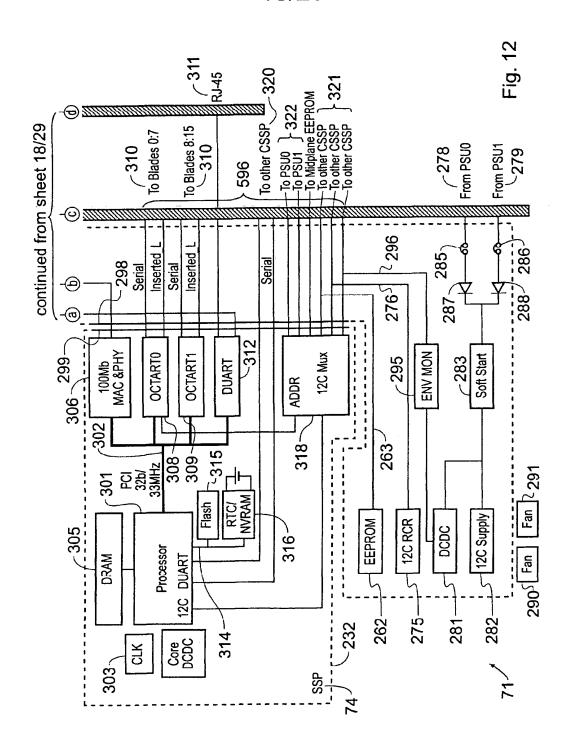
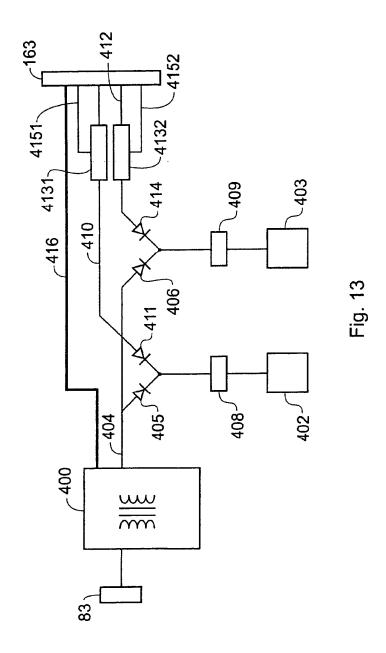
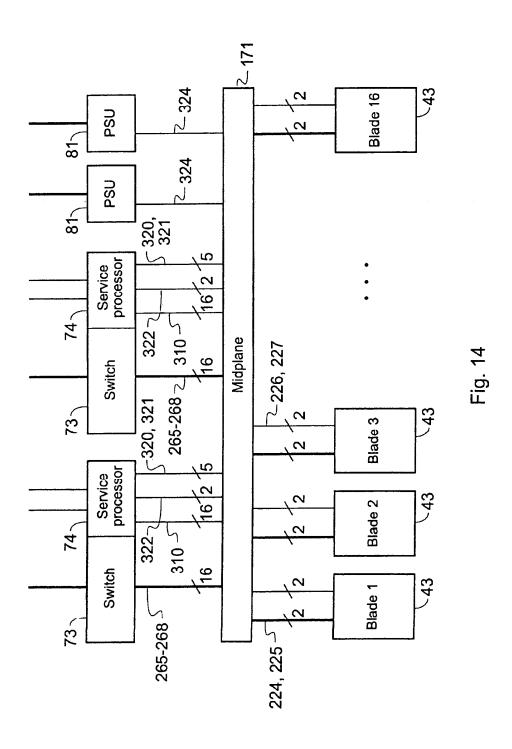


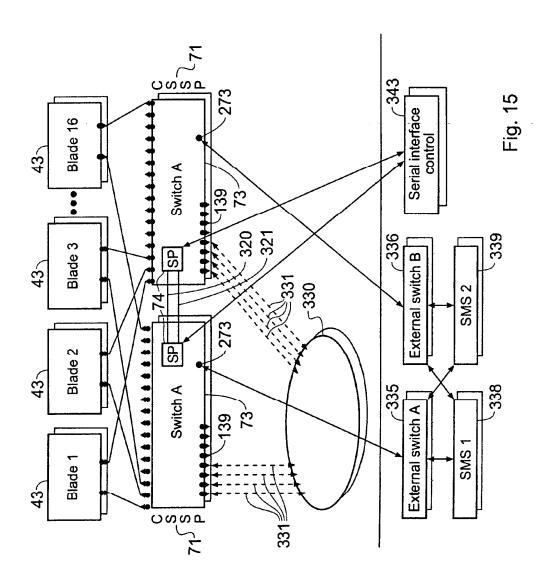
Fig. 11











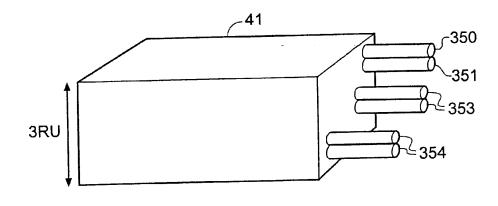
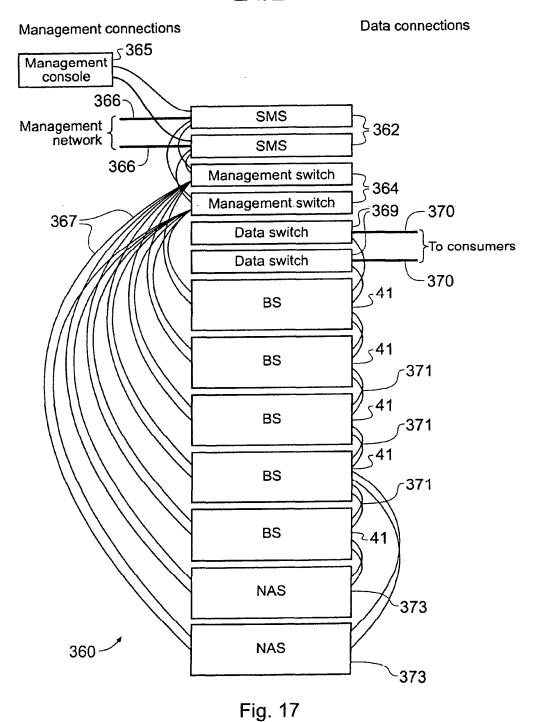


Fig. 16



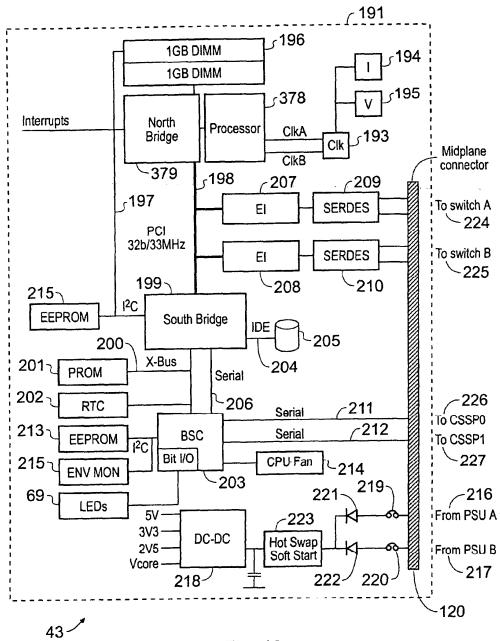


Fig. 18

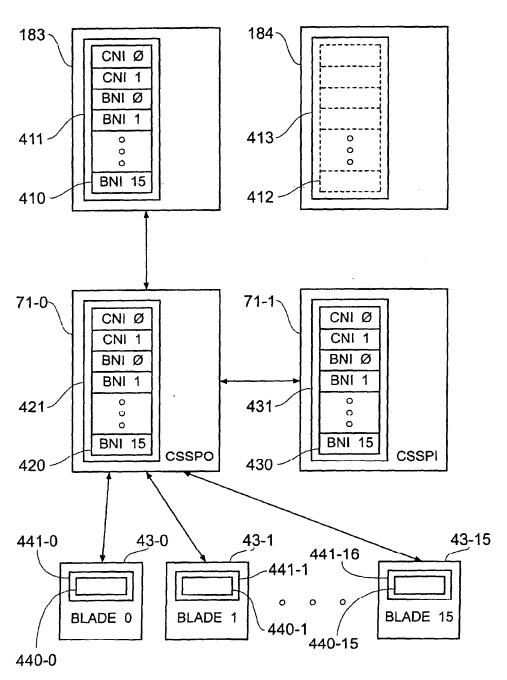
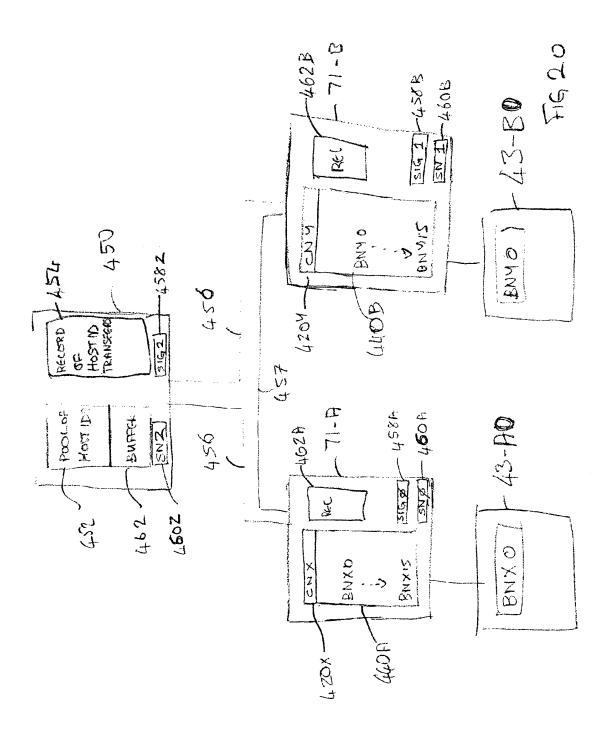
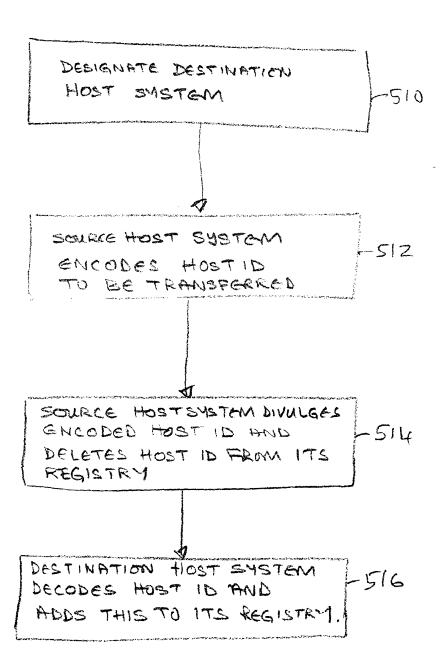


Fig. 19



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## 29/29

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HOMINISTRATOR DESIGNATES  ITSELF AS INTERMEDIATE DESTINATION	-520
4	<b>-</b> ,
SOURCE HOST SYSTEM ENCODES HOST ID TO BE TRANSFERRED	-522
SOURCE HOST SYSTEM DIVULGES ENCODED HOST ID AND DELETES INDST ID FROM ITS REGISTRY	-524
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ADMINISTRATOR DECODES HOST ID AND BUFFERS HOST ID	-526
4	
ADMINISTRATOR DESIGNATES RNAL DESTINATION HOSTSYSTEM	-528
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HOST ID TO BE TRANSFERRED	-530
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HOST 10 AND DELETES FROM 1TS BUFFER	-532
4	
FINAL DELTINATION HOST SYSTEM DECODES HOST ID AND ADD THIS TO ITS REGISTRY	-534

Fig 22